

C L A I M S

1. A kit for a radio controlled vehicle adapted to hold accessories, comprising:
 - (a) a base, support posts, a handle and a support clamp;
 - (a) the support posts being fastened to the base;
 - (b) the handle being mounted to the support posts and oppositely disposed from the base; and
 - (c) the support clamp being attached to support posts, and being situated between the base and the handle.
2. The kit of Claim 1 further comprising:
 - (a) the base having a holding mechanism for a fuel bottle; and
 - (b) the support clamp having a holding mechanism for a fuel bottle.
3. The kit of Claim 2 further comprising the base having at least one holding mechanism for a glow plug.
4. The kit of Claim 3 further comprising the base having up to eight holding mechanisms for a glow plug.
5. The kit of Claim 4 further comprising the holding mechanism for the glow plug having a spring holding mechanism.

6. The kit of Claim 4 further comprising the holding mechanism for the glow plug having a screw holding mechanism.
7. The kit of Claim 4 further comprising the support clamp having at least one aperture for the receiving of tools.
8. The kit of Claim 7 further comprising the support clamp having up to eight apertures for the receiving of tools.
9. The kit of Claim 8 further comprising the support clamp having a slot for the receiving a standardly available holder for a glow plug igniter.
10. The kit of Claim 9 further comprising the support clamp having the slot for receiving the clip on a standardly available electric vehicle starter.
11. The kit of Claim 10 further comprising the handle having:

(a) a spine which is comprised of grasping portion with an elliptical shaped outer part and ridges on the inner surface that conform to the shape of fingers;

(b) two feet on either side of the spine; and

(c) one aperture in each foot for the receiving and securing of the support posts.

12. The kit of Claim 11 further comprising the support clamp's holding mechanism for the fuel bottle having:

- (a) a curved left wing which protrudes from the left center clamp support aperture;
- (b) a curved right wing which protrudes from the right center clamp support aperture;
- (c) the left and right wing being oppositely opposed from each other;
- (d) the shape of the wings mimicking the shape of the fuel bottle.

13. The kit of Claim 12 further comprising the base fuel bottle holding mechanism comprised of a ring attached to the top face of the base that is sized slightly larger than the fuel bottle that receives the fuel bottle within.